

TamAlpha	TAM mode (alpha)					
g-shift	CAPS ▣	NUM □	^{SUP} _{SUB} □	USER □		
f-shift	Myα					
unshifted	A...Ω	αMath	αMisc	αINTL	←	→
Page 1	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_Tam_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_TamCmp_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	TamAlpha	MENU (TAM)	TAM mode (alpha)	Transient Alpha Mode is activated for trailing input (alpha) ; Shortcut : Activated from TAM menus by α (f[XEQ]) or TAM [XEQ] ; Info : Alpha Input Mode is opened in UPPERCASE for labels, lowercase for variables ; menu CAT [ALPHA] is available on keyboard alpha f[*] ; alpha g-shift characters can also be reached from alpha longpress keyboard	Trailing input			
F1	A...Ω	MENU	ALPHA...OMEGA	Uppercase Greek characters ; Info : Lowercase menu via [↓] ; single character selection	Characters		A...Ω	
F2	αMath	MENU	Alpha Math	Mathematical symbols ; Info : Single character selection	Characters		αMath	
F3	αMisc	MENU	Alpha miscellaneous	Special characters ; Info : Single character selection	Characters		αMisc	
F4	αINTL	MENU	Alpha international	Uppercase international characters ; Info : Lowercase menu via [↓] ; single character selection	Characters		αINTL	
F5	←	Arrow	Cursor left	Move cursor left	Text input			
F6	→	Arrow	Cursor right	Move cursor right	Text input			
fF1	Myα	MENU	MyAlpha	User menu to quickly access user selected special characters ; all buttons are user assignable ('riveted' look) ; initially unpopulated ; reset using Myα.R ; Shortcut : alpha long [EXIT] ; EIM long [EXIT] ; alpha long [<g>] (because KEY.LP is SET ; also available in alpha mode of PEM)	Customisation		Myα	
fF2								
fF3								
fF4								
fF5								
fF6								
gF1	CAPS ▣	Setting	Alpha capslock	Switch on alpha capslock ; not programmable ; Shortcut : alpha f[↑] / alpha f[↓] ; Info : sets initial case of menu A...Ω/α...ω and αINTL/aintl ; toggling alpha capslock clears Numlock ; SBI : A ; a	Text input	αCAP		ON
gF2	NUM □	Setting	Numlock	Switch on numlock ; not programmable - in PEM, use flag NUM ; Shortcut : alpha f[↑] / alpha f[↓] ; SBI : N	Numeric input	NUM		OFF
gF3	^{SUB} SUB □	Setting (cyclic)	Normal-super-subscript	Cycle normal-super-subscript (locking) ; Shortcut : alpha g[↑] / alpha g[↓] ; Info : button shows ^{SUB} SUB ; α ^{SUB} ; αSUB ; SBI : AA ^A ; aa ^a ; NN ^N	Text input			Normal
gF4	USER □	Setting	USER mode	Switch on USER mode ; not programmable - in PEM, use flag USER ; Info : To assign USER to a key or button, use ASN (g[DRG]) and spell the name as 'USER' ; during assignment, pressing USER (f[DRG]) opens MyMenu ; Ref : https://47calc.com/doc/R47/Reference/R47v0_Assignment.pdf ; SBI : 0	Customisation	USER		OFF
gF5								
gF6								

p1	TamAlpha	Link
F1	A...Ω	https://47calc.com/doc/R47/Menus/R47v0_Menu_Alpha-0mega_page_1.pdf
F2	αMath	https://47calc.com/doc/R47/Menus/R47v0_Menu_alphaMATH_page_1.pdf
F3	αMisc	https://47calc.com/doc/R47/Menus/R47v0_Menu_alphaMisc_page_1.pdf
F4	αINTL	https://47calc.com/doc/R47/Menus/R47v0_Menu_alphaINTL_page_1.pdf
F5	←	
F6	→	
fF1	Myα	https://47calc.com/doc/R47/Menus/R47v0_Menu_MyAlpha_page_1.pdf
fF2		
fF3		
fF4		
fF5		
fF6		
gF1	CAPS ☐	
gF2	NUM ☐	
gF3	^{SUP} _{SUB} ☐	
gF4	USER ☐	
gF5		
gF6		